

ABSTRACT

The present invention relates to a high-yield process for producing high-activity, high-purity transglutaminase by refolding denatured microorganism-derived transglutaminase by reacting denatured transglutaminase in an aqueous medium under acidic conditions and reconstituting a higher-order enzymatically active state in an aqueous medium at a neutral pH.

Sub A1 in a separate page

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